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PATENT

THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of:

)

Jasper, John P.

Serial No.: 09/349,380

Title: A STABLE ISOTOPIC

IDENTIFICATION AND METHOD

FOR IDENTIFYING PRODUCTS

BY ISOTOPIC CONCENTRATION

## AMENDMENT BEFORE FIRST ACTION

KRIEG DeVAULT LUNDY, LLP 203 E. Berry Street 825 Anthony Wayne Building Fort Wayne, IN 46802 Telephone: (260) 422-1534 March 20, 2002

ASSISTANT COMMISSIONER FOR PATENTS Washington, D.C. 20231

Sir:

This Amendment is submitted before first action on the merits. Please amend the application as follows:

## IN THE CLAIMS

 $\mathfrak{O}_{l}$ .

Claim 1 (amended). An isotopic identification of a product comprising a mathematical array of concentrations of isotopes, said concentrations of isotopes being the result of an analysis of the natural occurring isotopes of said product, said mathematical array being presented in a readable form, said readable form being comparable to analytical results for the naturally occurring isotopes of unknown products, whereby unknown products can be identified with and differentiated from said unknown products, said readable form being indexed to stored product